

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Original) An image display element comprising:
 - a plurality of data lines that supply display signals;
 - a plurality of scan lines that supply scan signals;
 - a first pixel electrode and a second pixel electrode that are supplied with display signals from one data line;
 - a first electrostatic shielding unit that shields the first pixel electrode from an electric field produced by a data line that is adjacent to the first pixel electrode; and
 - a second electrostatic shielding unit that shields the second pixel electrode from an electric field produced by a data line that is adjacent to the second pixel electrode.

2. (Currently Amended) ~~The An~~ image display element according to claim 1, further comprising:
 - a plurality of data lines that supply display signals;
 - a plurality of scan lines that supply scan signals;
 - a first pixel electrode and a second pixel electrode that are supplied with display signals from one data line;
 - a first electrostatic shielding unit that shields the first pixel electrode from an electric field produced by a data line that is adjacent to the first pixel electrode;
 - a second electrostatic shielding unit that shields the second pixel electrode from an electric field produced by a data line that is adjacent to the second pixel electrode;
 - a first switching device that controls a supply of the display signal in the one data line, wherein the first switching device is electrically connected between the one data line and the first pixel electrode and has a gate electrode;
 - a second switching device that is electrically connected between the gate electrode of the first switching device and a predetermined scan line; and
 - a third switching device that is connected to the one data line and that controls a supply of the display signal to the second pixel electrode.

3. (Currently Amended) The image display element according to claim [[1]] 2,
wherein

the first electrostatic shielding unit is formed by a first conductive layer that is disposed adjacent to the data line in a lower layer than the first pixel electrode, and

the second electrostatic shielding unit is formed by a second conductive layer that is disposed adjacent to the data line in the lower layer than the second pixel electrode.

4. (Currently Amended) The image display element according to claim [[1]] 2,
wherein

the first electrostatic shielding unit and the first pixel electrode have areas that are partially superimposed with each other in a direction that is perpendicular to the surface of layers, and

the second electrostatic shielding unit and the second pixel electrode have areas that are partially superimposed with each other in the direction that is perpendicular to the surface of layers.

5. (Original) The image display element according to claim 4, further comprising:

a first capacitor line that is disposed in an area partially superimposed with the first pixel electrode in the direction that is perpendicular to the surface of layers in the peripheral lower layer of the first pixel electrode facing the area in which the first electrostatic shielding unit is disposed, and that is connected to the first electrostatic shielding unit; and

a second capacitor line that is disposed in an area partially superimposed with the second pixel electrode in the direction that is perpendicular to the surface of layers in the peripheral lower layer of the second pixel electrode facing the area in which the second electrostatic shielding unit is disposed, and that is connected to the second electrostatic shielding unit.

6. (Currently Amended) The image display element according to claim [[1]] 2,
wherein

the first electrostatic shielding unit and the second electrostatic shielding unit are electrically connected to each other.

7. (Currently Amended) The image display element according to claim [[1]] 2, wherein

the first electrostatic shielding unit and the second electrostatic shielding unit are electrically connected to a wiring structure that has a predetermined potential.

8. (Currently Amended) ~~The An~~ image display element according to claim 1, comprising:

a plurality of data lines that supply display signals;

a plurality of scan lines that supply scan signals;

a first pixel electrode and a second pixel electrode that are supplied with display signals from one data line;

a first electrostatic shielding unit that shields the first pixel electrode from an electric field produced by a data line that is adjacent to the first pixel electrode; and

a second electrostatic shielding unit that shields the second pixel electrode from an electric field produced by a data line that is adjacent to the second pixel electrode,

wherein the first electrostatic shielding unit and the second electrostatic shielding unit are connected to a predetermined scan line.

9. (Currently Amended) The image display element according to claim [[1]] 2, wherein

the first electrostatic shielding unit and the second electrostatic shielding unit are connected to a potential supply line that has a predetermined potential.

10. (Original) The image display element according to claim 9, wherein the predetermined potential is maintained within a range of a potential variation of the pixel electrode.

11. (Original) The image display element according to claim 9, wherein the predetermined potential is maintained within a range of a potential variation of a common electrode that is disposed on a counter substrate disposed opposite to a substrate on which the pixel electrode is disposed with a predetermined distance between the substrates.

12. (Original) An image display device, comprising:

a data line driving circuit that supplies a display signal to a plurality of data lines;

a scan line driving circuit that supplies a scan signal to a plurality of scan lines;

a first pixel electrode and a second pixel electrode that are supplied with display signals from one data line;

a first electrostatic shielding unit that shields the first pixel electrode from an electric field produced by a data line that is adjacent to the first pixel electrode; and

a second electrostatic shielding unit that shields the second pixel electrode from an electric field produced by a data line that is adjacent to the second pixel electrode.

13. (Currently Amended) ~~The~~ An image display device according to claim 12, further comprising:

a data line driving circuit that supplies a display signal to a plurality of data lines;

a scan line driving circuit that supplies a scan signal to a plurality of scan lines;

a first pixel electrode and a second pixel electrode that are supplied with display signals from one data line;

a first electrostatic shielding unit that shields the first pixel electrode from an electric field produced by a data line that is adjacent to the first pixel electrode;

a second electrostatic shielding unit that shields the second pixel electrode from an electric field produced by a data line that is adjacent to the second pixel electrode;

a first switching device that controls a supply of the display signal in the one data line, wherein the first switching device is electrically connected with the one data line and the first pixel electrode and has a gate electrode;

a second switching device that is disposed between the gate electrode of the first switching device and a predetermined scan line; and

a third switching device that is connected to the one data line and that controls a supply of the display signal to the second pixel electrode.

14. (Currently Amended) ~~The~~ An image display device according to claim 12, further comprising:

a data line driving circuit that supplies a display signal to a plurality of data lines;

a scan line driving circuit that supplies a scan signal to a plurality of scan lines;

a first pixel electrode and a second pixel electrode that are supplied with display signals from one data line;

a first electrostatic shielding unit that shields the first pixel electrode from an electric field produced by a data line that is adjacent to the first pixel electrode; and

a second electrostatic shielding unit that shields the second pixel electrode from an electric field produced by a data line that is adjacent to the second pixel electrode,

wherein the first electrostatic shielding unit and the second electrostatic shielding unit are connected to a predetermined scan line.

15. (Currently Amended) The image display device according to claim [[12]] 13,

wherein the first electrostatic shielding unit and the second electrostatic shielding unit are connected to a potential supply line that has a predetermined potential.

16. (Original) The image display device according to claim 15, wherein the predetermined potential is maintained within a range of a potential variation of the pixel electrode.

17. (New) The image display element according to claim 2, wherein the gate electrode of the first switching device is electrically connected to one of source and drain electrodes of the second switching device,

wherein the gate electrode of the second switching device is electrically connected to a predetermined scan line, and

wherein the other one of the source and drain electrodes of the second switching device is electrically connected to another predetermined scan line.